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Palm kernel acid oil, methyl ester Palm stearin Pentaethylenehexamine Pentanoic acid Poly(2-8)alkylene glycol monoalkyl(C1-C6) ether. Including: Diethylene glycol butyl ether Diethylene glycol ethyl ether Diethylene glycol n-hexyl ether Diethylene glycol methyl ether Diethylene glycol n-propyl ether Dipropylene glycol butyl ether Dipropylene glycol methyl ether Polypropylene glycol methyl ether Triethylene glycol butyl ether Triethylene glycol ethyl ether Triethylene glycol methyl ether Tripropylene glycol methyl ether Poly(2-8)alkylene glycol monoalkyl(C1-C6) ether acetate, *Including*: Diethylene glycol butyl ether acetate Diethylene glycol ethyl ether acetate Diethylene glycol methyl ether acetate Polyalkylene glycols, Polyalkylene glycol monoalkyl ethers mixtures Polypropylene glycol methyl ether, see Poly(2-8)alkylene glycol monoalkyl(C1-C6) ether Polyalkyl(C10-C20) methacrylate Polybutenyl succinimide Polyether (molecular weight 2000+) Polyethylene glycol monoalkyl ether Polyolefin amide alkeneamine (C17+) Polyolefin amide alkeneamine (C28+) Polyolefin amide alkeneamine borate (C28-C250) Polyolefin amide alkeneamine polyol Polyolefin anhydride Polyolefin ester (C28-C250) Polyolefin phenolic amine (C28-C250) Polyolefin phosphorosulfide, barium derivative Polypropylene glycol n-Propyl acetate Propylene glycol monoalkyl ether, Including n-Propoxypropanol Propylene glycol n-butyl ether Propylene glycol ethyl ether Propylene glycol methyl ether Propylene glycol ethyl ether, see Propylene glycol monoalkyl ether Propylene glycol methyl ether, see Propylene glycol monoalkyl ether Propylene glycol methyl ether acetate Propylene glycol phenyl ether Sodium acetate solution Sodium benzoate solution Sodium carbonate solution Sovbean oil (epoxidized)

Sulfohydrocarbon (C3-C88)

Sulfurized fat (C14–C20)

Sulfolane

Sulfurized C250)amine

Tallow

Sulfonated polyacrylate solution

polyolefinamide

§ 151.49

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Tallow fatty acid
Tetrasodium
                           salt.
  Ethylenediaminetetraacetic acid solution
Triethylene glycol butyl ether, see Poly(2-
  8) alkylene glycol monoalkyl (C1–C6) ether
Triethylene glycol ethyl ether, see Poly(2-
  8)alkylene glycol monoalkyl(C1-C6) ether
Triethylene glycol methyl ether, see Poly(2-
  8)alkylene glycol monoalkyl(C1-C6) ether
Triethyl phosphate
Trimethylol propane polyethoxylate
Tripropylene glycol methyl ether, see
Poly(2-8)alkylene glycol monoalkyl(C1-C6)
  ether
Trisodium salt of N-(Hydroxyethyl)-ethyl-
  enediamine triacetic acid solution
Urea, Ammonium mono- and di-hydrogen
  phosphate, Potassium chloride solution
Urea, Ammonium nitrate solution (2% or
  less NH2)
Urea, Ammonium phosphate solution
Vegetable oils, n.o.s. (see also Oil, edible)
Vegetable acid oils and distillates, n.o.s.
Waxes:
  Candelilla
  Carnauba
[CGD 85–010, 52 FR 7759, Mar. 12, 1987, as
amended by CGD 88-100a, 54 FR 40000, Sept.
29, 1989; 55 FR 17269, Apr. 24, 1990; CGD 92–
100a, 59 FR 16986, Apr. 11, 1994; CGD 94–901, 59
FR 45147, Aug. 31, 1994; CGD 95–901, 60 FR
34039, June 29, 1995; USCG 2000-7079, 65 FR
67155, Nov. 8, 2000]
§ 151.49 Category C and D Oil-like NLSs allowed for carriage.
  The following is a list of Category C
and D Oil-like NLSs that the Coast
Guard allows to be carried:
  (a) The following Category C oil-like
NLSs may be carried:
Aviation alkylates
Cycloheptane
Cyclohexane
Cyclopentane
p-Cymene
Ethylcyclohexane
Heptane (all isomers)
Heptene (all isomers)
Hexane (all isomers)
Hexene (all isomers)
iso-Propylcyclohexane
Methyl cyclohexane
2-Methyl-1-pentene, see Hexene (all isomers)
Nonane (all isomers)
Octane (all isomers)
Olefin mixtures (C5-C7)
Pentane (all isomers)
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alkene(C28-

Pentene (all isomers) 1-Phenyl-1-xylylethane

Tetrahydronaphthalene

Propylene dimer

Toluene

Xylenes

(b) [Reserved]

[CGD 85-010, 52 FR 7759, Mar. 12, 1987, as amended by CGD 88-100a, 54 FR 40001, Sept. 29, 1989; 55 FR 17269, Apr. 24, 1990; CGD 92-100a, 59 FR 16987, Apr. 11, 1994; CGD 94-901, 59 FR 45148, Aug. 31, 1994; CGD 95-901, 60 FR 34039, June 29, 1995; USCG 2000-7079, 65 FR 67157, Nov. 8, 2000; USCG-2008-0179, 73 FR 35014, June 19, 2008]

GARBAGE POLLUTION AND SEWAGE

SOURCE: Sections 151.51 through 151.77 and Appendix A appear by CGD 88-002, 54 FR 18405, Apr. 28, 1989, unless otherwise noted.

§151.51 Applicability.

- (a) Except as provided by paragraph (b) of this section, §§151.51 through 151.77 apply to—
- (1) Each ship that is of United States registry or nationality, or one operated under the authority of the United States, including recreational vessels defined in 46 U.S.C. 2101(25) and uninspected vessels defined in 46 U.S.C. 2101(43), wherever located; and
- (2) Each ship, other than a ship referred to in paragraph (a)(1) of this section, while in the navigable waters or the Exclusive Economic Zone of the United States.
- (b) Sections 151.51 through 151.77 do not apply to—
- (1) A warship, naval auxiliary, or other ship owned or operated by the United States when engaged in noncommercial service; or
- (2) Any other ship specifically excluded by MARPOL 73/78.

NOTE: The Exclusive Economic Zone extends from the baseline of the territorial sea seaward 200 miles as defined in the Presidential Proclamation 5030 of March 10, 1983 (3 CFR, 1983 Comp. p. 22).

[CGD 88–002, 54 FR 18405, Apr. 28, 1989, as amended by CGD 88–002A, 55 FR 18582, May 2, 1990]

§151.53 Special areas for Annex V of MARPOL 73/78.

(a) For the purposes of §§151.51 through 151.77, the special areas are the Mediterranean Sea area, the Baltic Sea area, the Black Sea area, the Red Sea area, the Gulf areas, the North Sea area, the Antarctic area, and the Wider Caribbean region, including the Gulf of Mexico and the Caribbean Sea which are described in §151.06. The discharge

restrictions are effective in the Baltic Sea, the North Sea, and the Antarctic area.

(b) In accordance with paragraph (4)(b) of Regulation 5 of Annex V of MARPOL 73/78, the discharge restrictions in §151.71 for special areas will enter into effect when each party to MARPOL 73/78 whose coastline borders the special area has certified that reception facilities are available and the IMO has established an effective date for each special area. Notice of the effective dates for the discharge requirements in each special area will be published in the FEDERAL REGISTER and reflected in this section.

[CGD 94-056, 60 FR 43378, Aug. 21, 1995]

§151.55 Recordkeeping requirements.

- (a) This section applies to the following:
- (1) Every manned oceangoing ship (other than a fixed or floating platform) of 400 gross tons and above that is engaged in commerce and that is documented under the laws of the United States or numbered by a State.
- (2) Every manned fixed or floating platform subject to the jurisdiction of the United States.
- (3) Every manned ship that is certified to carry 15 passengers or more engaged in international voyages.
- (b) The master or person in charge of each ship under paragraph (a)(1), (a)(2), or (a)(3) of this section shall ensure that a written record is maintained on the ship of each of the following garbage discharge or disposal operations:
 - (1) Discharge overboard.
 - (2) Discharge to another ship.
- (3) Discharge to a reception facility.
- (4) Incineration on the ship.
- (c) The record under paragraph (b) of this section must contain the following information on each discharge or disposal operation:
- (1) The type of operation as described under paragraphs (b)(1) through (b)(4) of this section.
- (2) The date and time of the operation.
- (3) If the operation was conducted at a port, the name of the port.
- (4) If the operation was not conducted at a port, the latitude and longitude of the location where the operation was conducted and the estimated